

Refine Search

Search Results -

Term	Documents
SEARCH	361819
SEARCHES	110137
LEARN	52716
LEARNS	15154
(LEARN SAME SEARCH SAME 2).PGPB,USPT,EPAB,JPAB,DWPI,TDBD.	36
(SEARCH SAME LEARN SAME L2).PGPB,USPT,EPAB,JPAB,DWPI,TDBD.	36

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

Refine Search

Recall Text

Clear

Interrupt

Search History

DATE: Monday, June 05, 2006 [Printable Copy](#) [Create Case](#)

Set Name **Query**
 side by side

Hit Count **Set Name**
 result set

DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

<u>L9</u>	search same learn same l2	36	<u>L9</u>
<u>L8</u>	L6 and l2	13	<u>L8</u>
<u>L7</u>	L6 and l5	0	<u>L7</u>
<u>L6</u>	search and learn instruction	18	<u>L6</u>
<u>L5</u>	ternary adj2 CAM	605	<u>L5</u>
<u>L4</u>	l2 and l3	933	<u>L4</u>
<u>L3</u>	search and learn	16320	<u>L3</u>

<u>L2</u>	L1 or CAM
<u>L1</u>	content adj addressable adj memory

450628	<u>L2</u>
7175	<u>L1</u>

END OF SEARCH HISTORY

Refine Search

Search Results -

Term	Documents
STORE	767469
STORES	776462
STORING	1220390
STORINGS	39
QUEUE	74945
QUEUES	31739
QUEUING	22631
QUEUINGS	14
CAM	424090
CAMS	94393
MISS	45647
((STORE OR STORING OR QUEUE OR QUEUING) ADJ5 ((L14 OR CAM) ADJ2 (MISS OR MISSES))).PGPB,USPT,EPAB,JPAB,DWPI,TDBD.	0

There are more results than shown above. [Click here to view the entire set.](#)

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Search:

L57

Refine Search

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Search History

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Set
Name
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Query

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Count

Set
Name
 result

side		set
	<i>DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<u>L57</u>	(store or storing or queue or queuing) adj5 ((l14 or CAM) adj2 (miss or misses))	0 <u>L57</u>
<u>L56</u>	(detect or detecting or determine or determining) same (redundant or duplicate) same (learn adj2 (operation or process or processes or operations))	0 <u>L56</u>
<u>L55</u>	(prevent or preventing) same (redundant or duplicate) same (learn adj2 (operation or process or processes or operations))	0 <u>L55</u>
<u>L54</u>	((merge or merging) adj4 learn) same (l14 or CAM)	0 <u>L54</u>
<u>L53</u>	l48 same (match or matching)	12 <u>L53</u>
<u>L52</u>	((subsequent) adj4 miss adj4 (l31 or comparand)) and (l14 or CAM)	0 <u>L52</u>
<u>L51</u>	((subsequent) adj4 miss adj4 ('same') adj4 (l31 or comparand)) and (l14 or CAM)	0 <u>L51</u>
<u>L50</u>	l48 and (l14 or CAM)	8 <u>L50</u>
<u>L49</u>	L48 same l45	4 <u>L49</u>
<u>L48</u>	(store or storing) adj4 (comparand or l31) adj4 (buffer or queue or l38 or cache or memory)	20 <u>L48</u>
<u>L47</u>	l45 same (miss or misses) same (l14 or CAM)	2 <u>L47</u>
<u>L46</u>	L45 and l43 and (l14 or CAM)	67 <u>L46</u>
<u>L45</u>	(check or determine or determining or detect or detecting) same ((match or matching or identical) adj4 (l31 or comparand))	333 <u>L45</u>
<u>L44</u>	(check or determine or determining or detect or detecting) same ((match or identical) adj4 (l31 or comparand))	290 <u>L44</u>
<u>L43</u>	(l31 or comparand) same (queue or stack or l38 or buffer)	545 <u>L43</u>
<u>L42</u>	(merge or merging) same (miss or misses) same (l14 or CAM) same search	0 <u>L42</u>
<u>L41</u>	((comparand) adj5 (l38 or queue or buffer or cache)) and (l14 or CAM)	40 <u>L41</u>
<u>L40</u>	L39 and (l14 or CAM)	7 <u>L40</u>
<u>L39</u>	l31 adj5 (l38 or queue or buffer or cache)	78 <u>L39</u>
<u>L38</u>	l37 or FIFO	50172 <u>L38</u>
<u>L37</u>	first adj in adj first adj out	5630 <u>L37</u>
<u>L36</u>	(l31 adj5 cache) same (l14 or CAM)	0 <u>L36</u>
<u>L35</u>	(l31 adj5 cache) same (l31 or CAM)	37 <u>L35</u>
<u>L34</u>	(store or storing) adj5 l31 adj5 cache	3 <u>L34</u>
<u>L33</u>	l30 and l31 and l32	4 <u>L33</u>
<u>L32</u>	aging	135513 <u>L32</u>
<u>L31</u>	search adj2 key	7133 <u>L31</u>
<u>L30</u>	711/108.ccls.	616 <u>L30</u>
<u>L29</u>	l28 same (l14 or CAM)	0 <u>L29</u>
<u>L28</u>	(reduce or decrease or minimize) same l22	56 <u>L28</u>
<u>L27</u>	l25 same (duplicate)	3 <u>L27</u>
<u>L26</u>	(check or checking or determine or determining) same (duplicate or identical) same l25	0 <u>L26</u>

<u>L25</u>	search same (l14 or CAM) same miss	158	<u>L25</u>
<u>L24</u>	l20 and l21 and l22	2	<u>L24</u>
<u>L23</u>	L22 l20 and l21 and l22	0	<u>L23</u>
<u>L22</u>	learn adj2 (operation or instruction)	934	<u>L22</u>
<u>L21</u>	search adj2 (operation or instruction)	11667	<u>L21</u>
<u>L20</u>	ternary adj2 CAM	605	<u>L20</u>
<u>L19</u>	L18 and (l14 or CAM)	0	<u>L19</u>
<u>L18</u>	(convert or converting or translate or translating) same search same learn	31	<u>L18</u>
<u>L17</u>	L16 same duplicate	0	<u>L17</u>
<u>L16</u>	search same learn same (l14 or CAM)	36	<u>L16</u>
<u>L15</u>	duplicate adj3 learn	3	<u>L15</u>
<u>L14</u>	content addressable memory	7175	<u>L14</u>
<u>L13</u>	l1 same l6	154	<u>L13</u>
<u>L12</u>	l11 same l6	11	<u>L12</u>
<u>L11</u>	l2 adj4 (storage or cache)	2862	<u>L11</u>
<u>L10</u>	L9 and l1	30	<u>L10</u>
<u>L9</u>	cache adj5 l6	62	<u>L9</u>
<u>L8</u>	l7 and l1	177	<u>L8</u>
<u>L7</u>	cache same l6	400	<u>L7</u>
<u>L6</u>	branch adj2 history adj2 table	814	<u>L6</u>
<u>L5</u>	6336187.pn.	2	<u>L5</u>
<u>L4</u>	L3 and l2 and l1	414	<u>L4</u>
<u>L3</u>	branch or branching	492210	<u>L3</u>
<u>L2</u>	hierarchical	71889	<u>L2</u>
<u>L1</u>	(prefetch or prefetching)	9971	<u>L1</u>

END OF SEARCH HISTORY